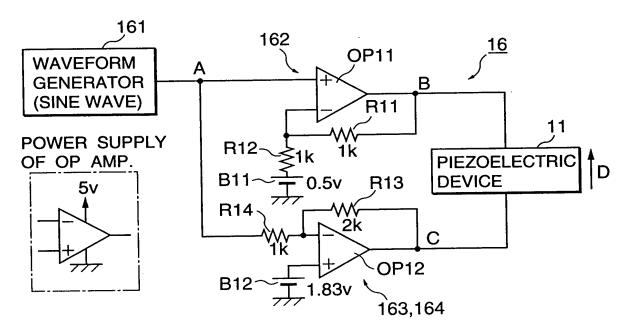
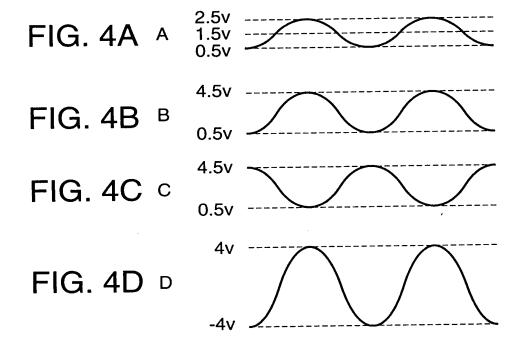


G. FIG.

FIG. 3





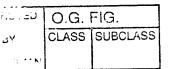
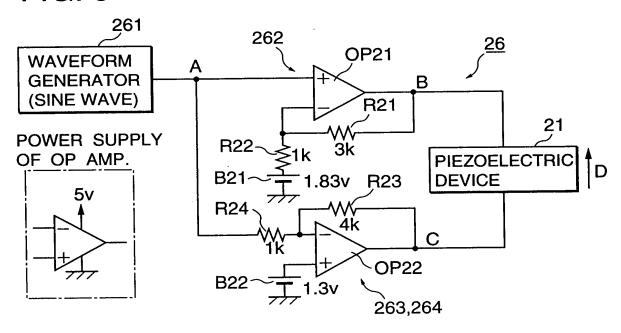
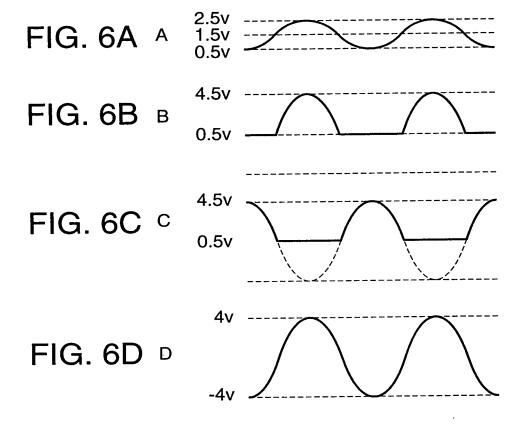


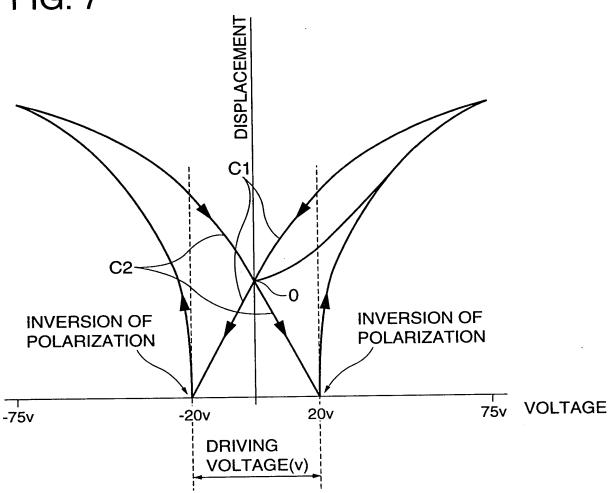
FIG. 5





DEPARTMENT ACTIVES





O.G. FIG.



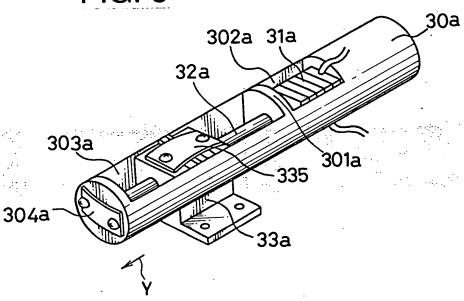
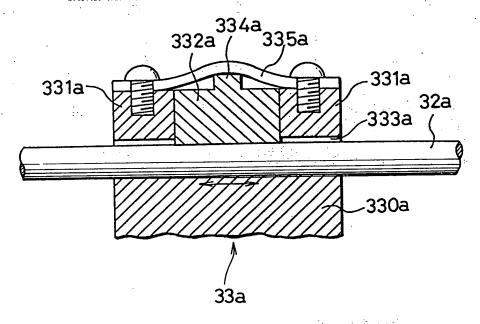


FIG. 9



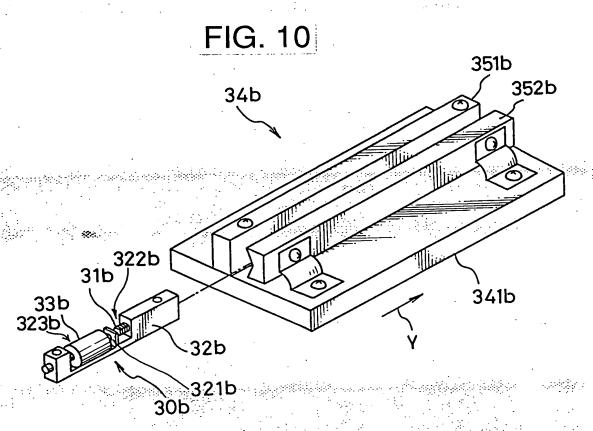
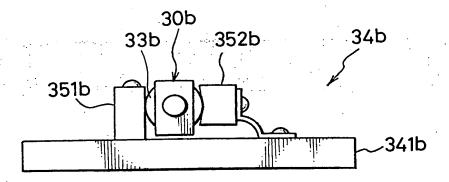


FIG. 11



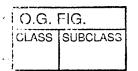


FIG. 12

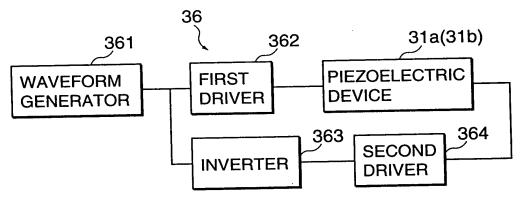
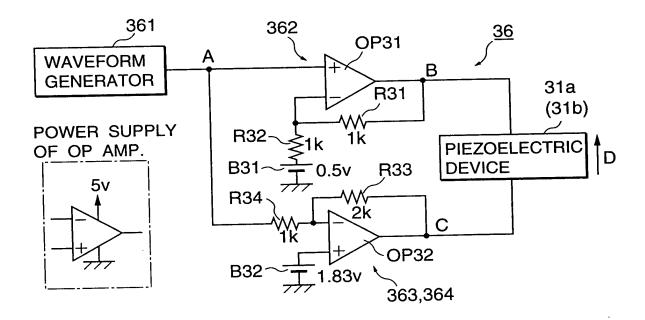
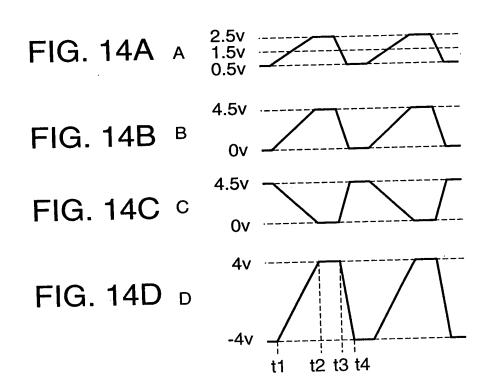


FIG. 13







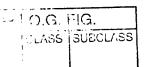
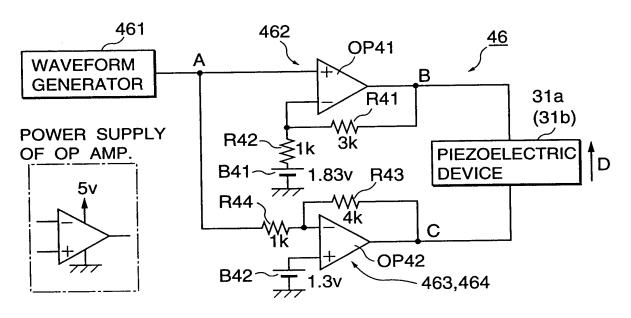
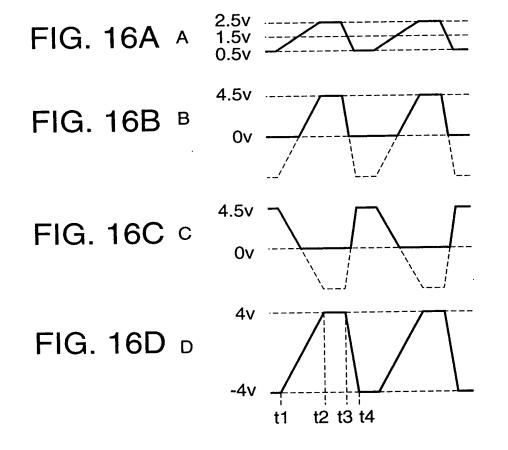


FIG. 15





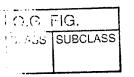


FIG. 17

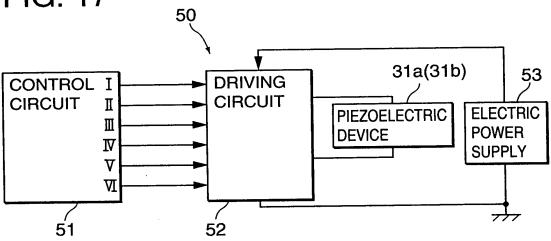


FIG. 18A

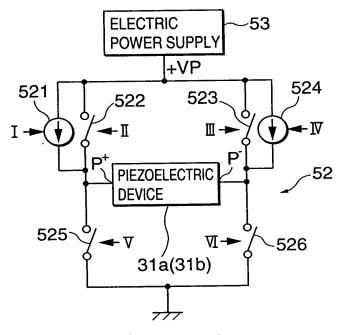


FIG. 18C FROM

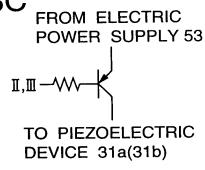


FIG. 18B

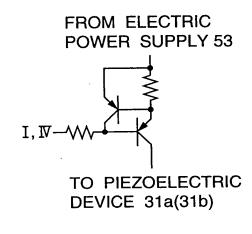
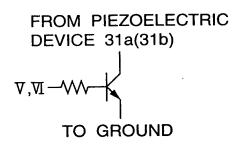
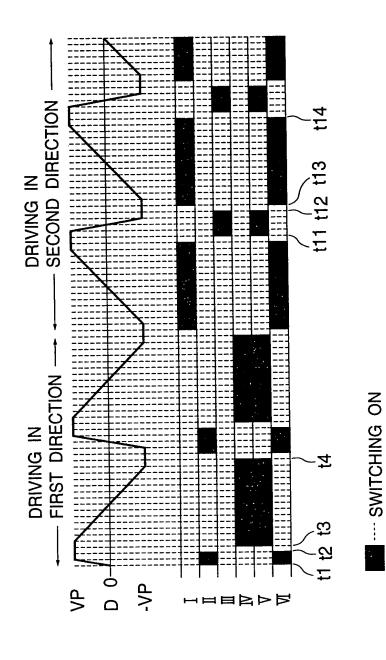


FIG. 18D



- I O.G. FIG.

FIG. 19



OLASS SUBCLASS

FIG. 20A

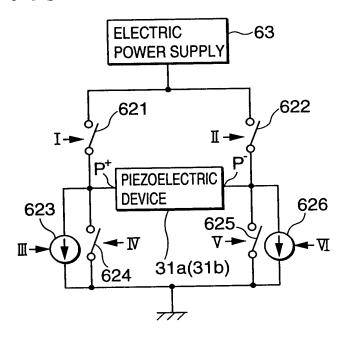


FIG. 20C

FROM ELECTRIC
POWER SUPPLY 63

I,I-WTO PIEZOELECTRIC
DEVICE 31a(31b)

FIG. 20B

FROM PIEZOELECTRIC DEVICE 31a(31b)

FIG. 20D

FROM PIEZOELECTRIC DEVICE 31a(31b)

FIG. 21

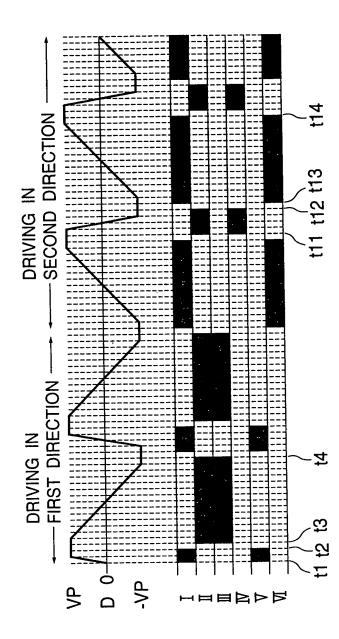
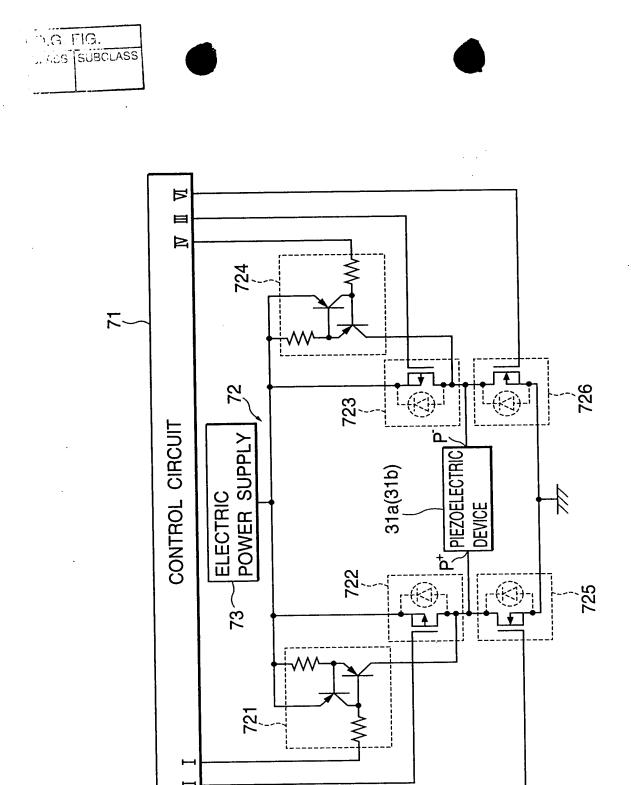
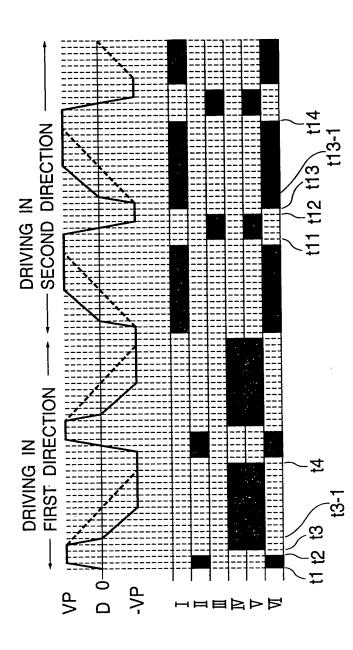


FIG. 22



BY CLASS SUBCLASS

FIG. 23



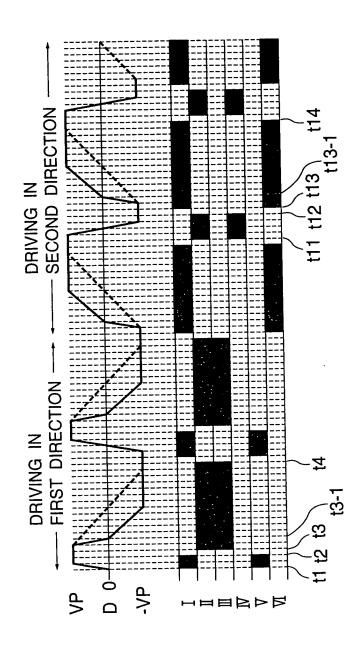
O.G. FIG.

 \triangleright M 87 82 CONTROL CIRCUIT ELECTRIC POWER SUPPLY P+ PIEZOELECTRIC DEVICE 825-31a(31b) 1 821 83 Ħ FIG. 24 \triangleright

O.G. FIG.

FIE

FIG. 25



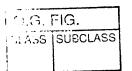


FIG. 26

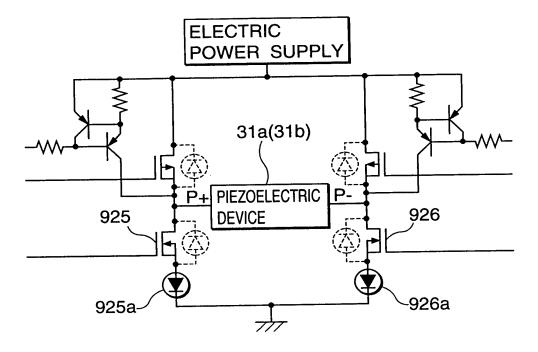


FIG. 27

